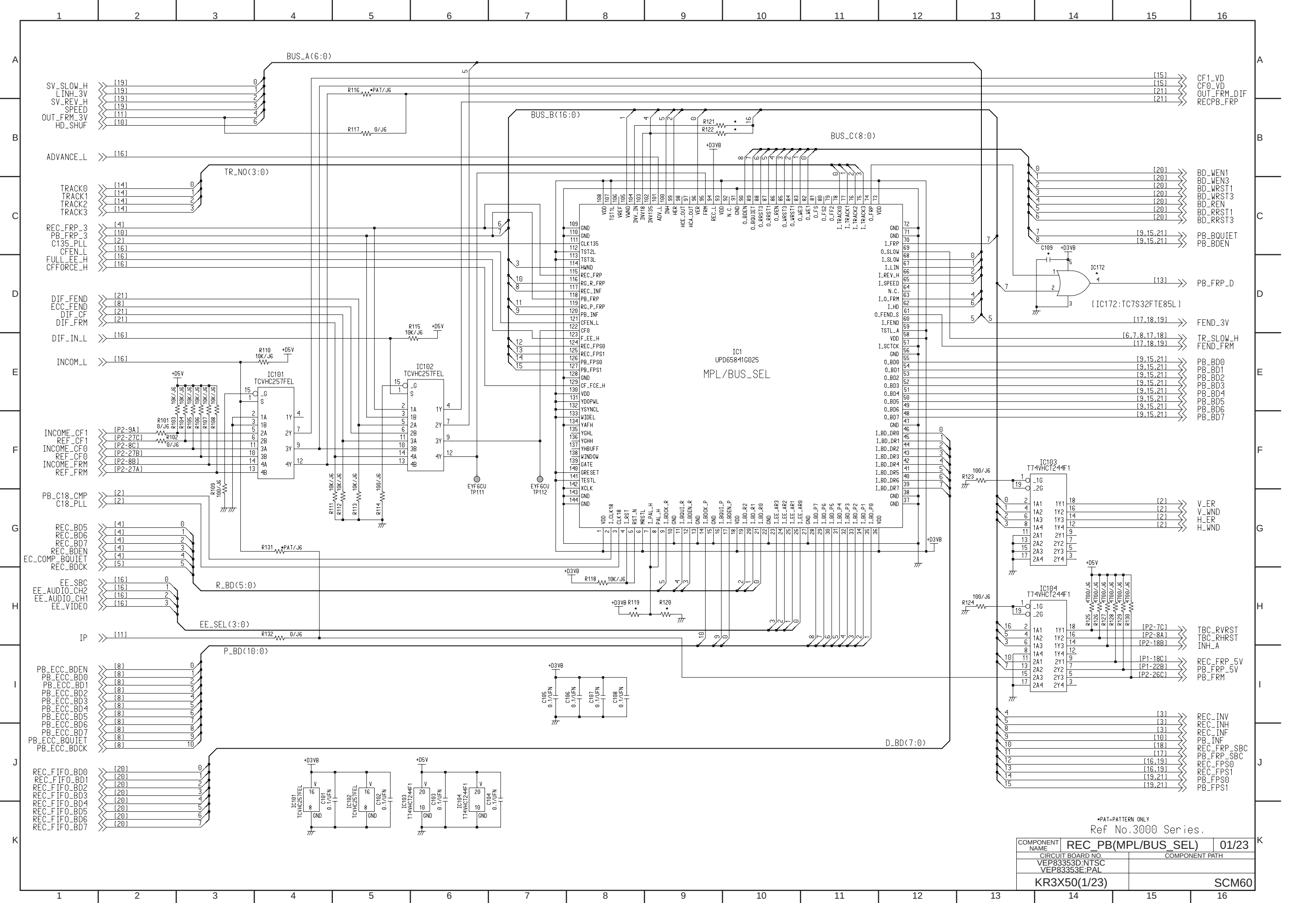
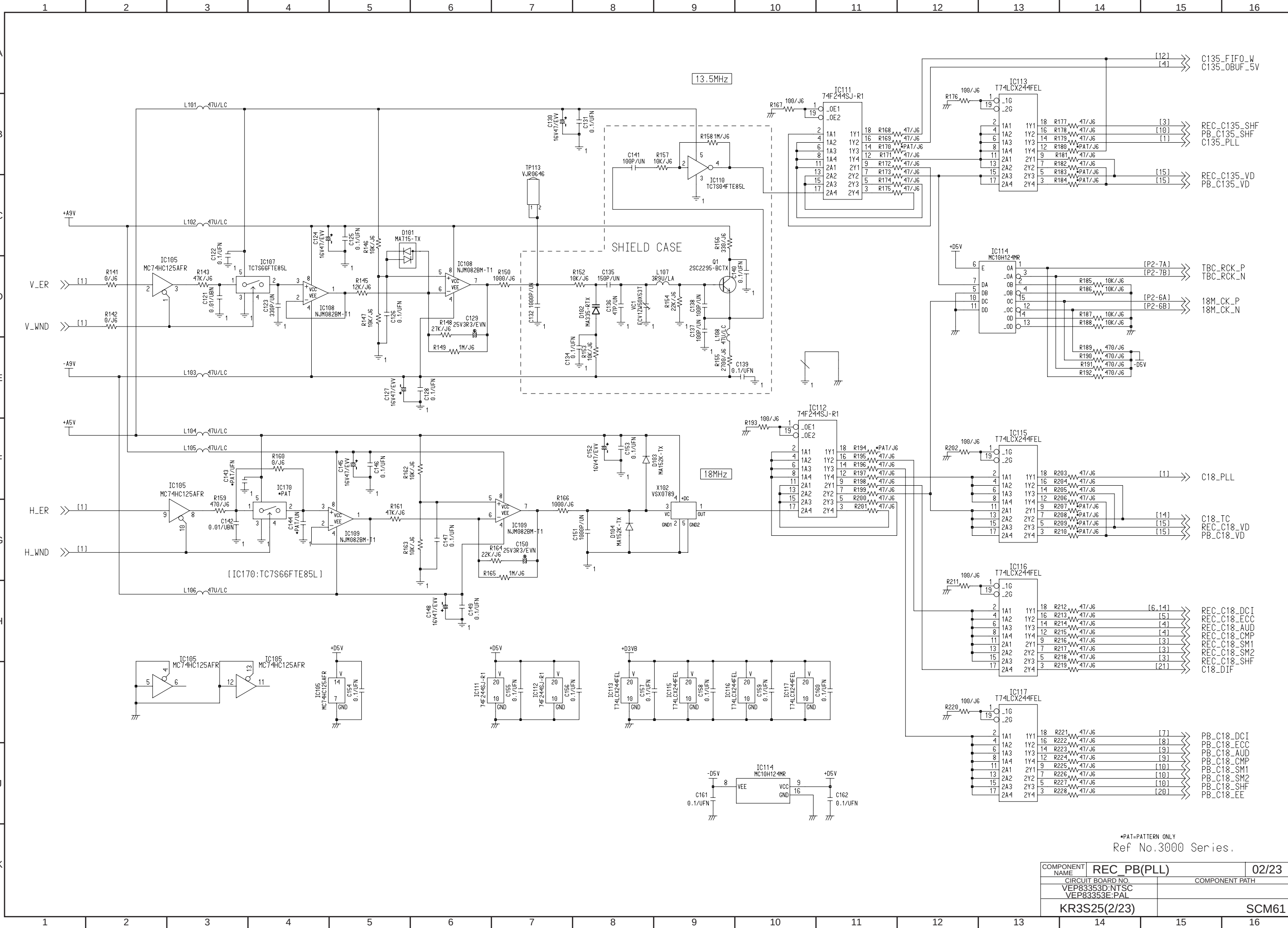
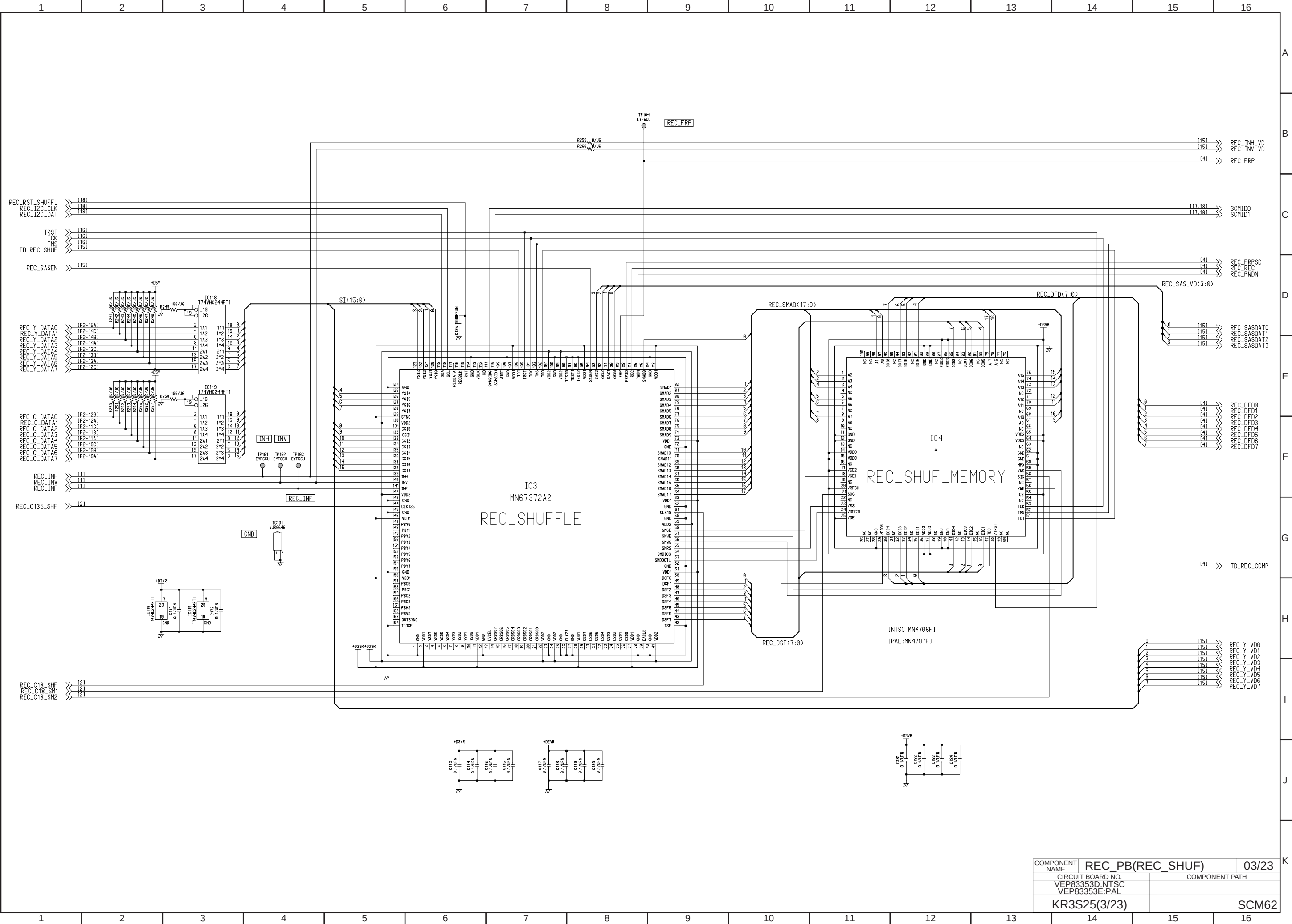
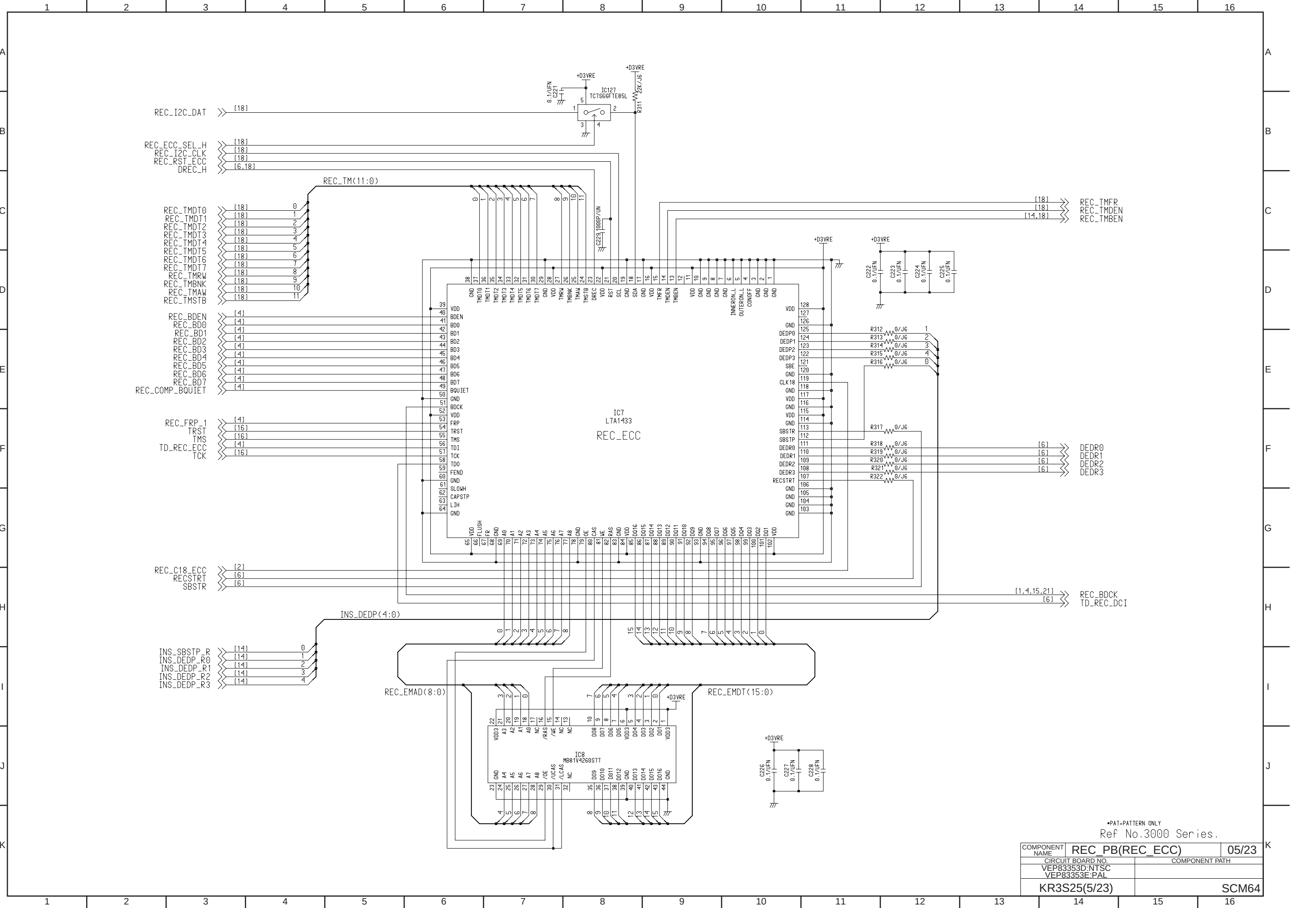


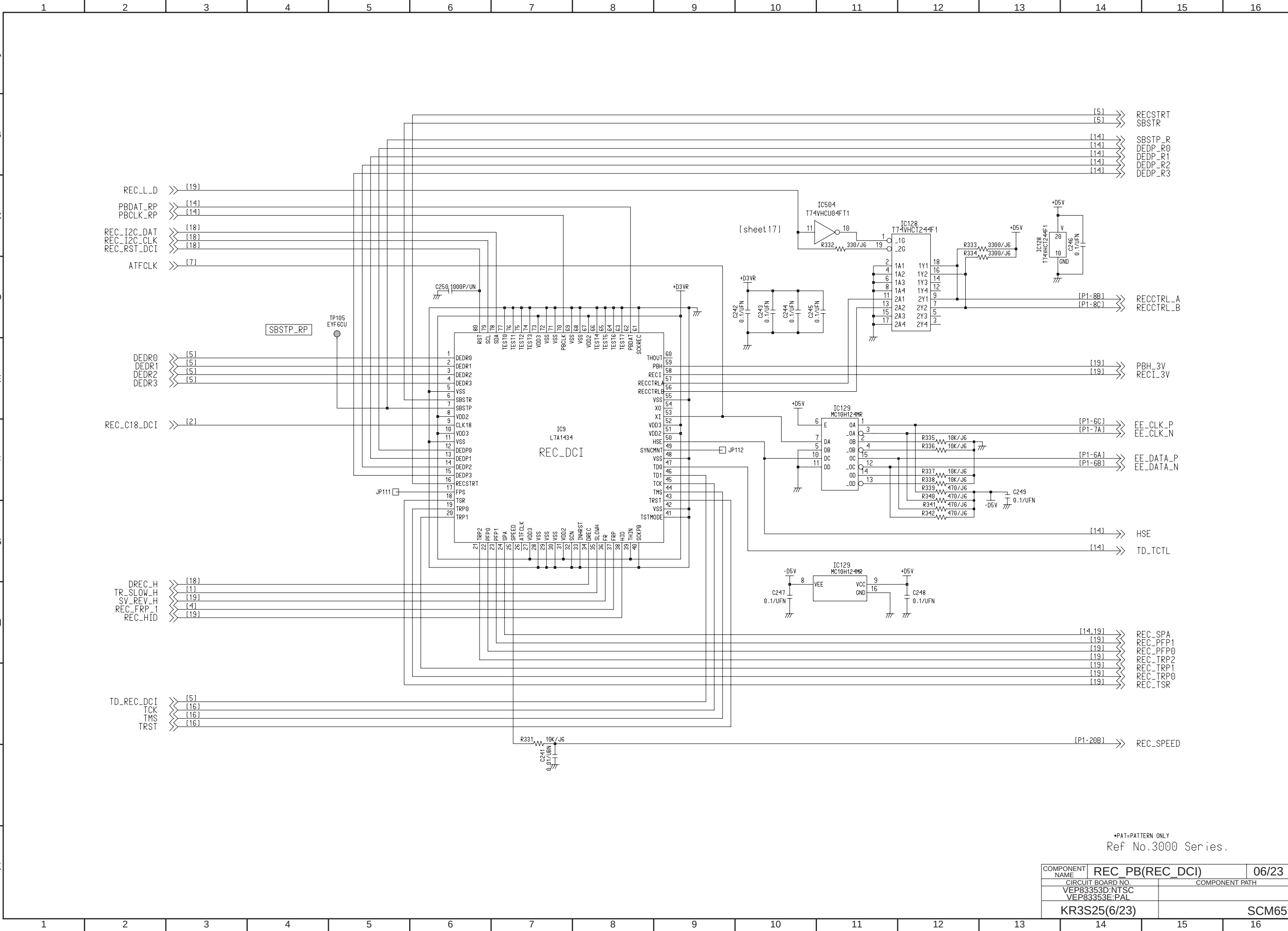






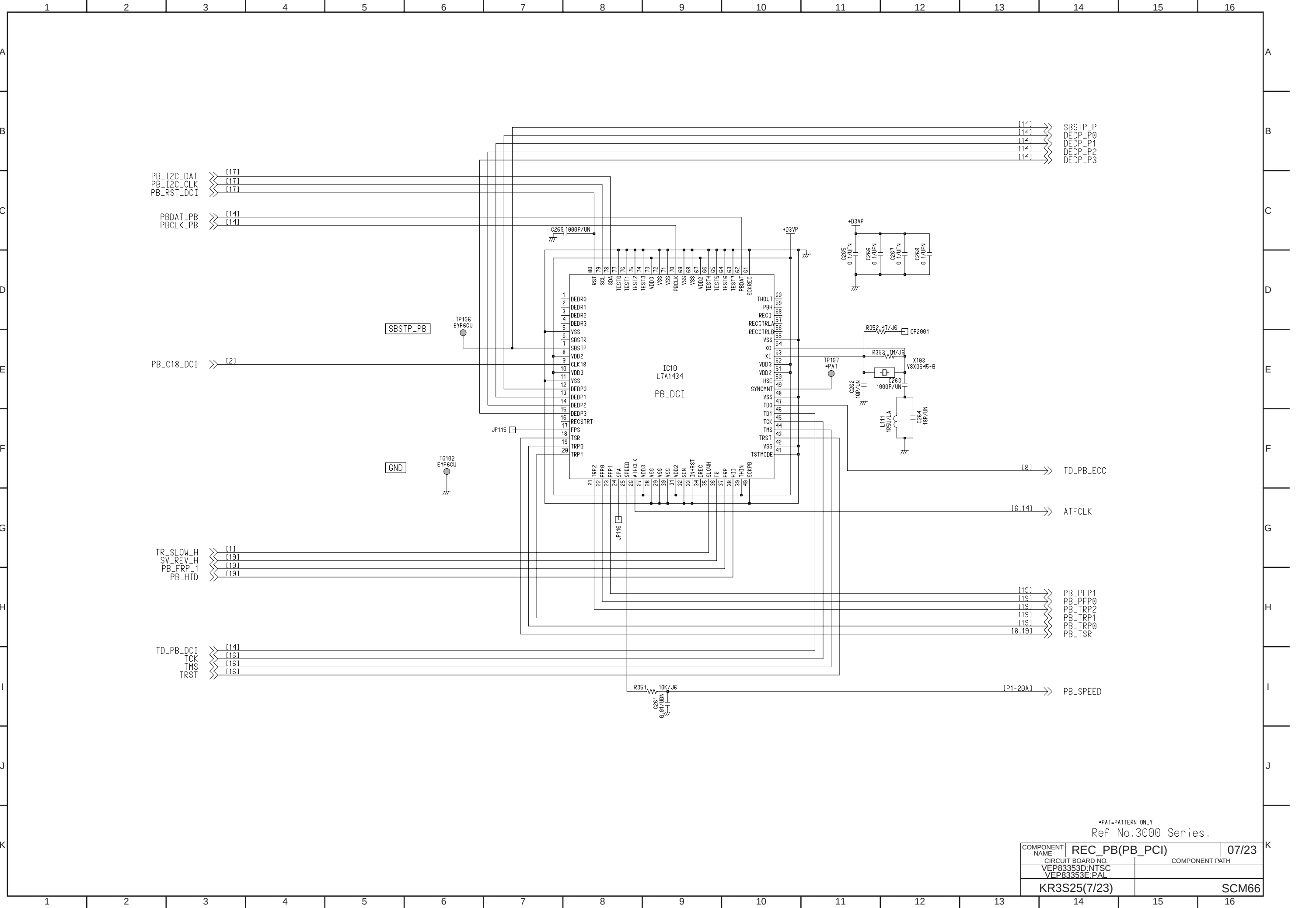


*PAT= PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(REC_ECC)	05/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(5/23)		SCM64

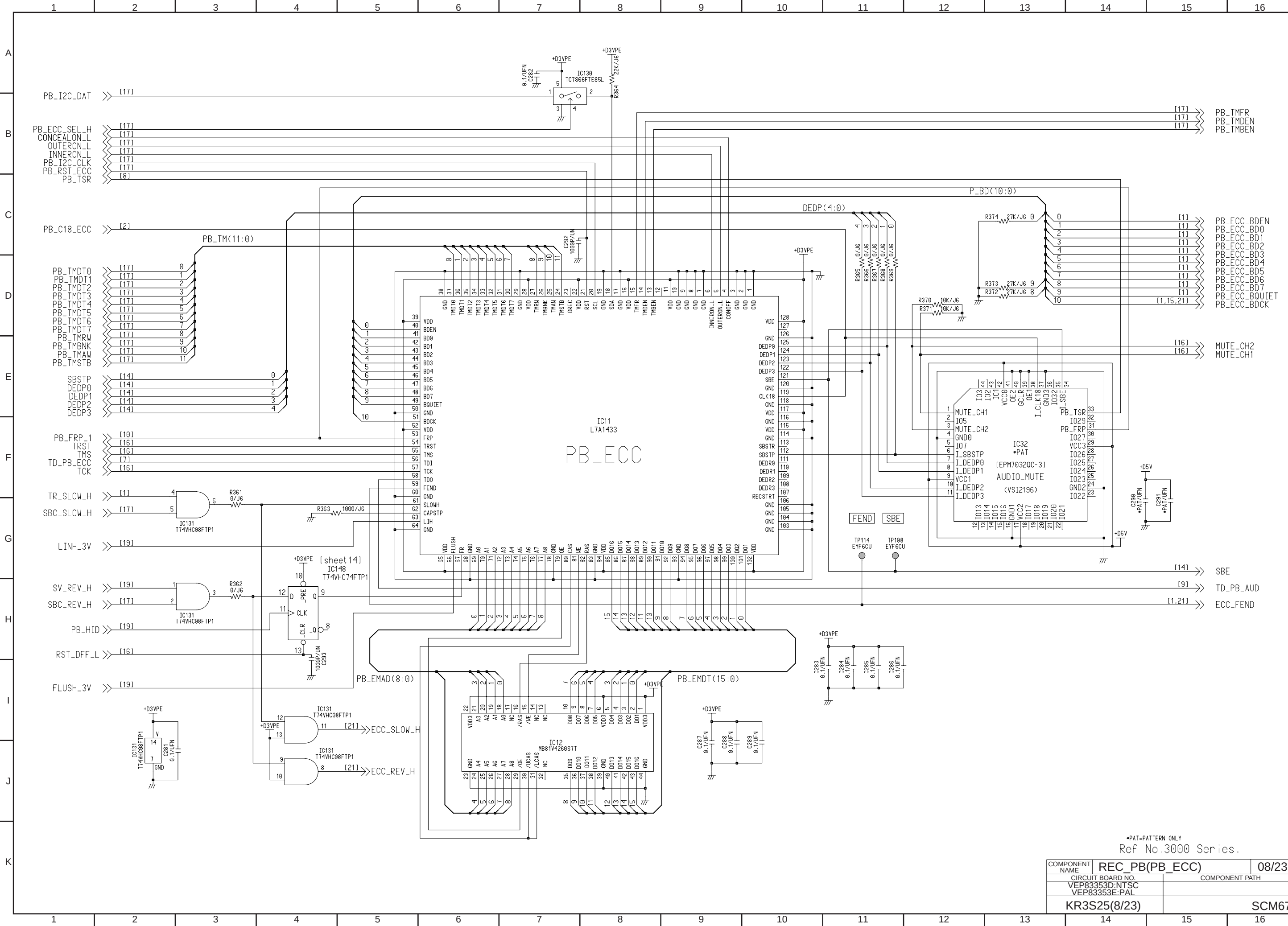


*PAT=PATTERN ONLY
Ref No.3000 Series.

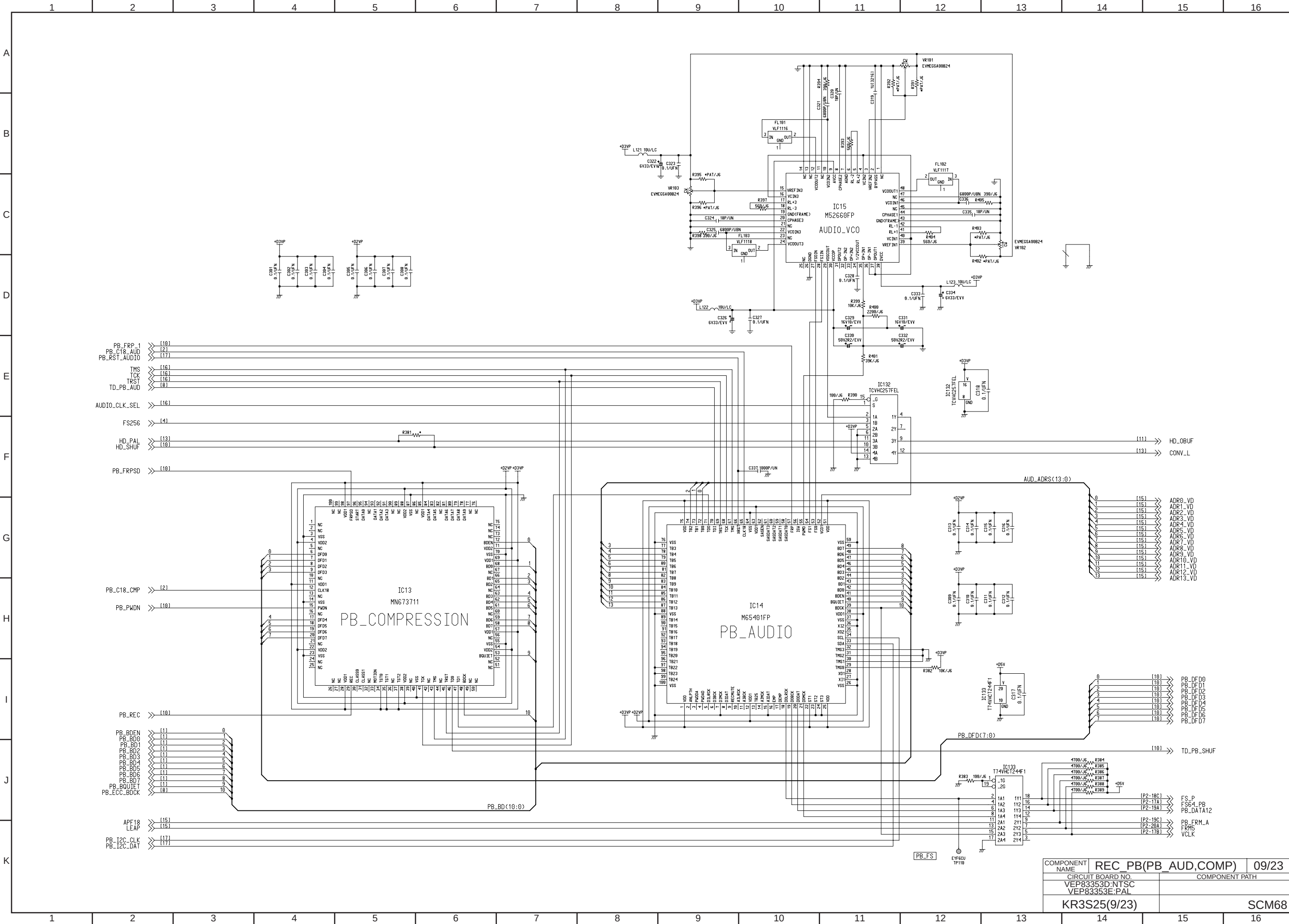
COMPONENT NAME	REC_PB(REC_DCI)	06/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(6/23)		SCM65

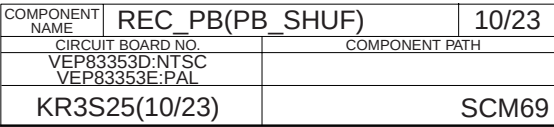


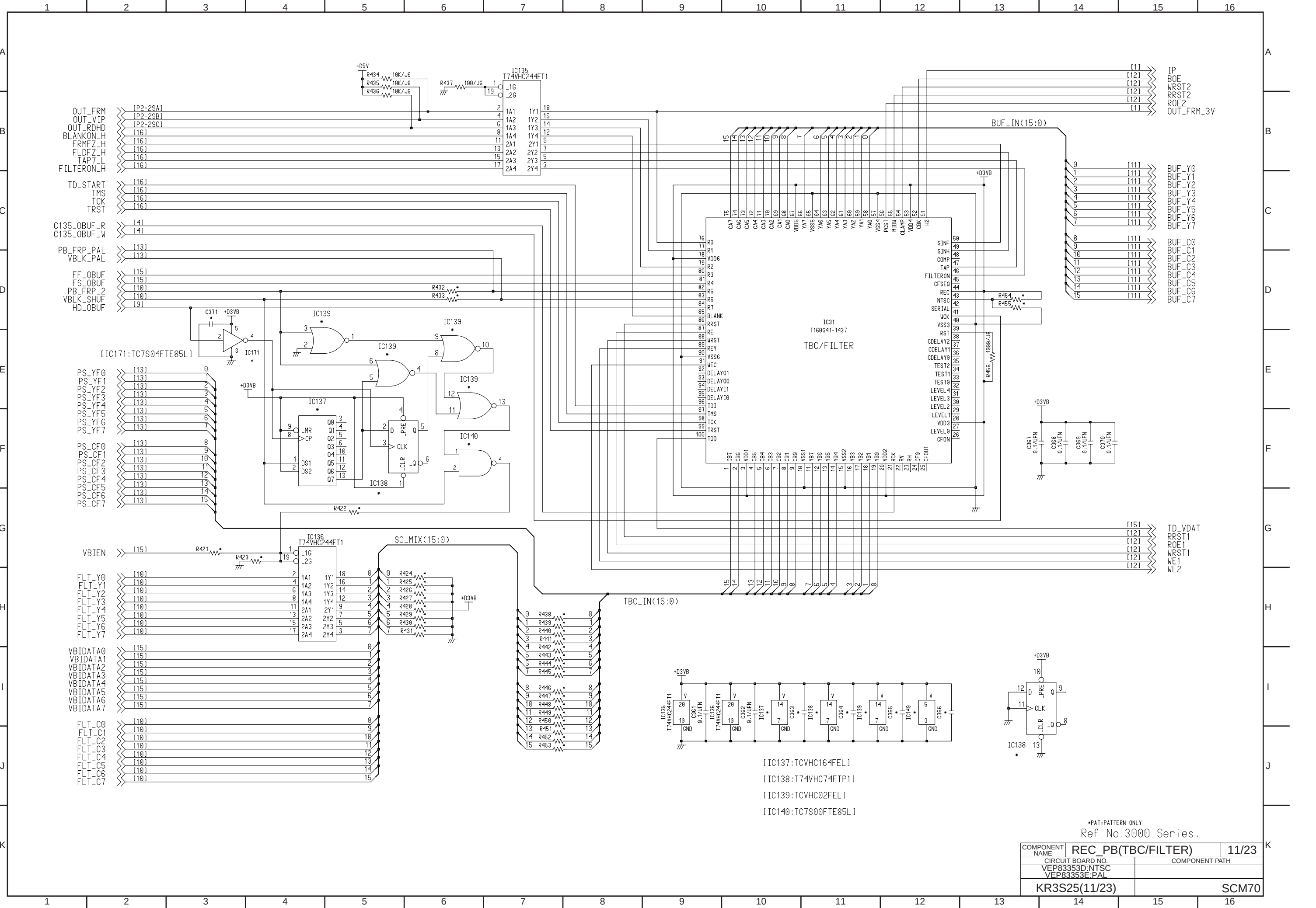
*PAT=PATTERN ONLY Ref No.3000 Series.		
COMPONENT NAME	REC_PB(PB_PCI)	07/23
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP83353D:NTSC		
VEP83353E:PAL		
KR3S25(7/23)	SCM66	



*PAT=Pattern Only		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(PB_ECC)	08/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(8/23)		SCM67

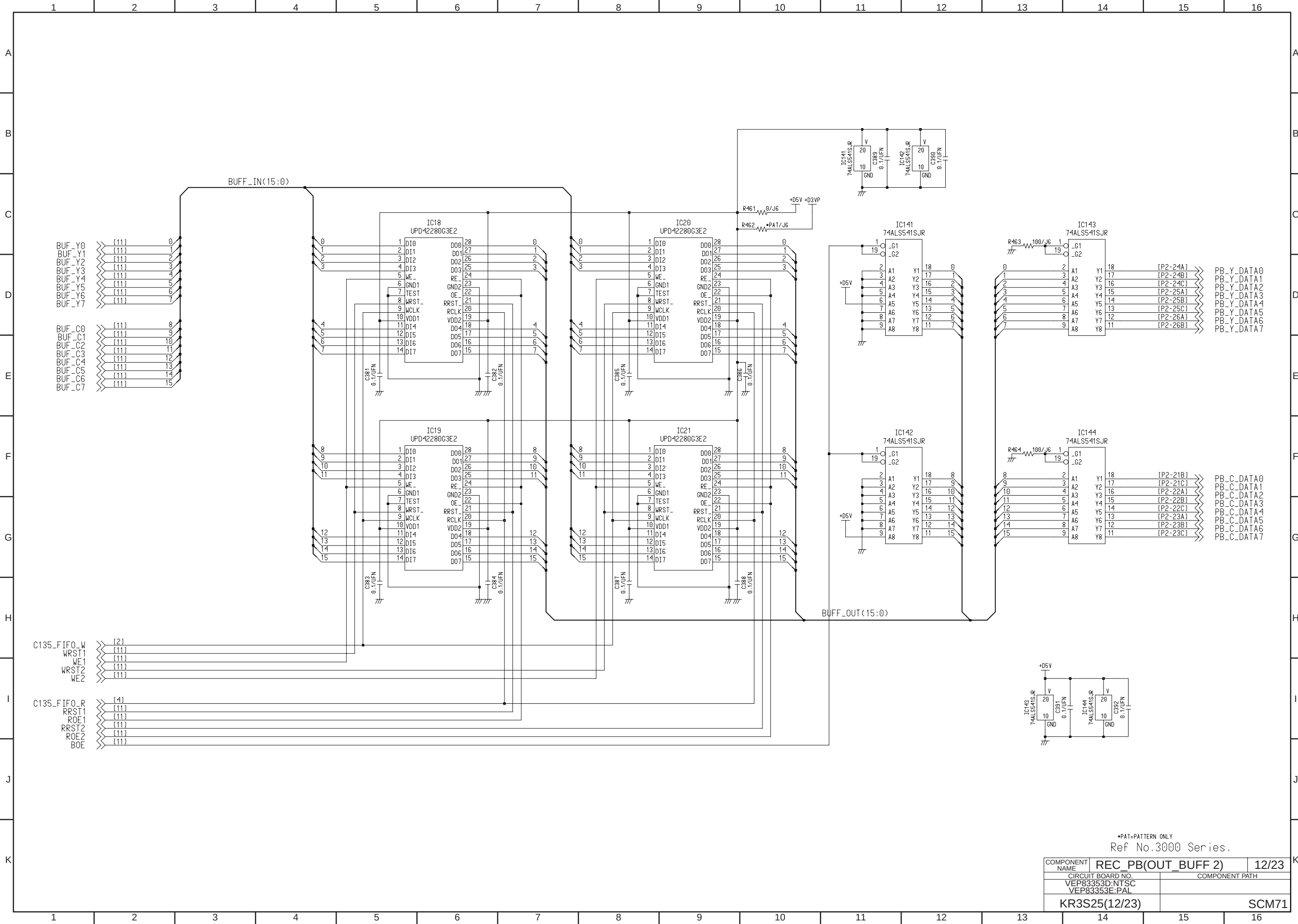






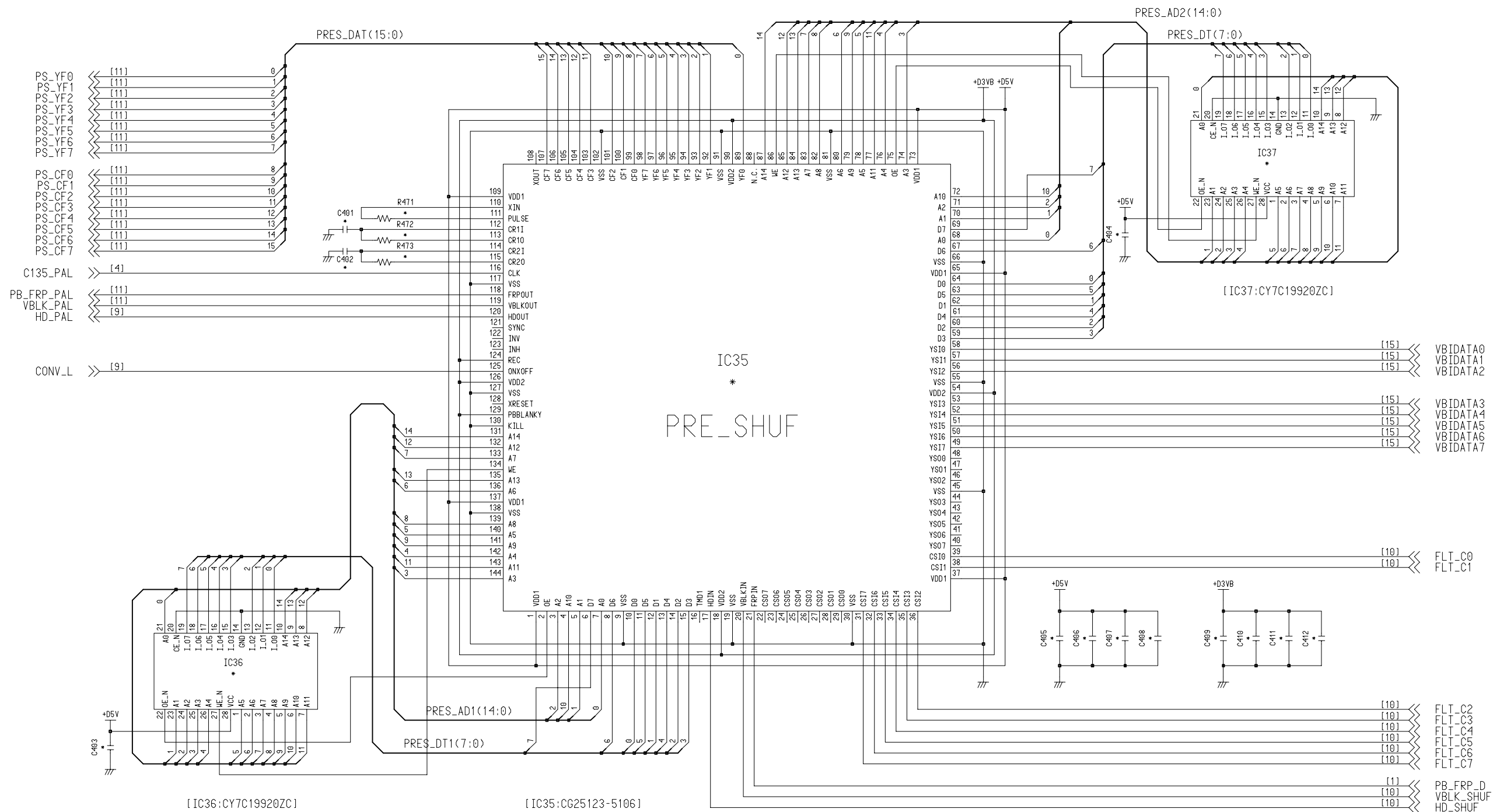
*PAT= PATTERN ONLY
Ref No.3000 Series.

COMPONENT NAME	REC_PB(TBC/FILTER)	11/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(11/23)		SCM70



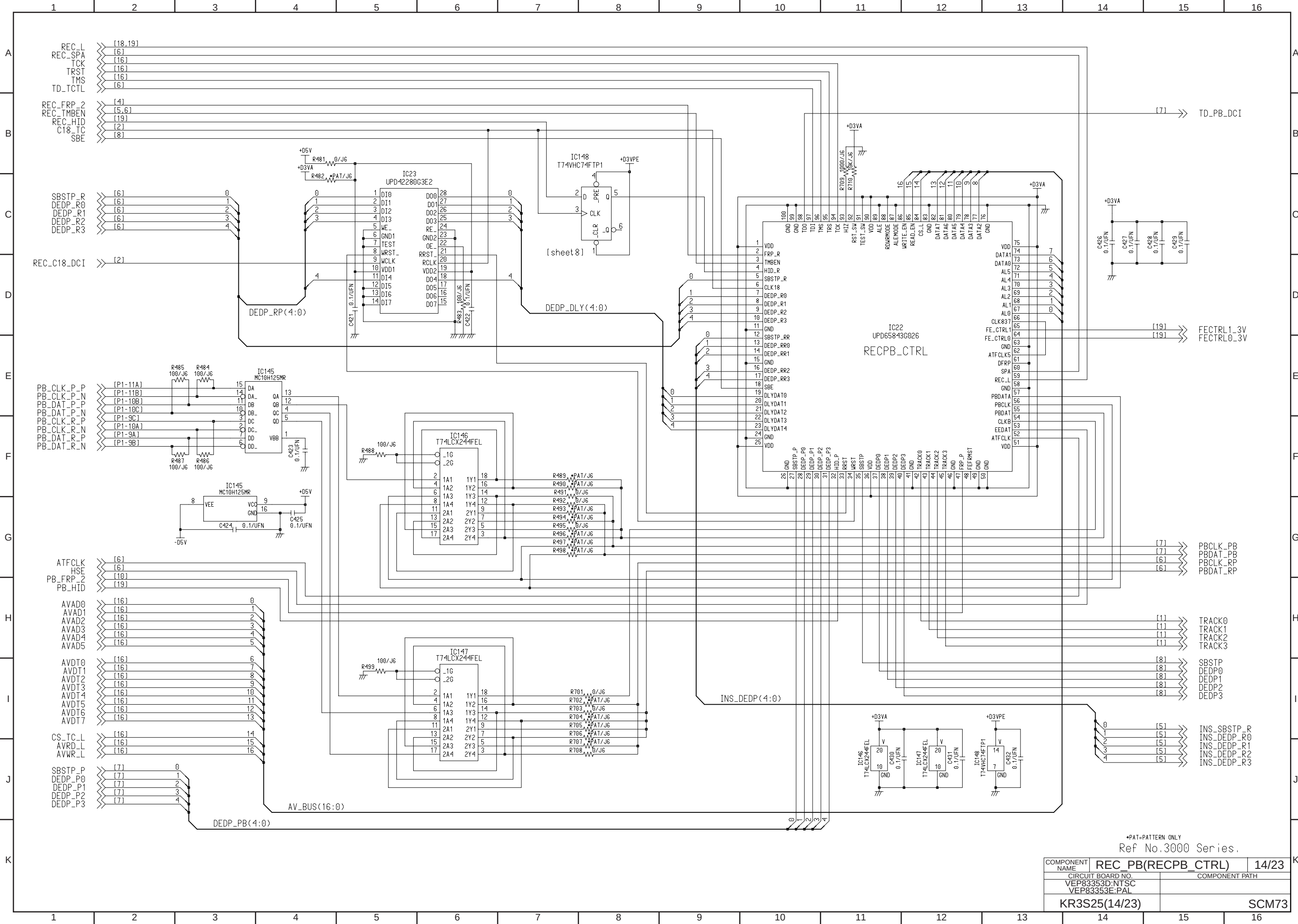
*PAT=PATTERN ONLY
Ref No.3000 Series.

COMPONENT NAME	REC_PB(OUT_BUFF 2)	12/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(12/23)		SCM71

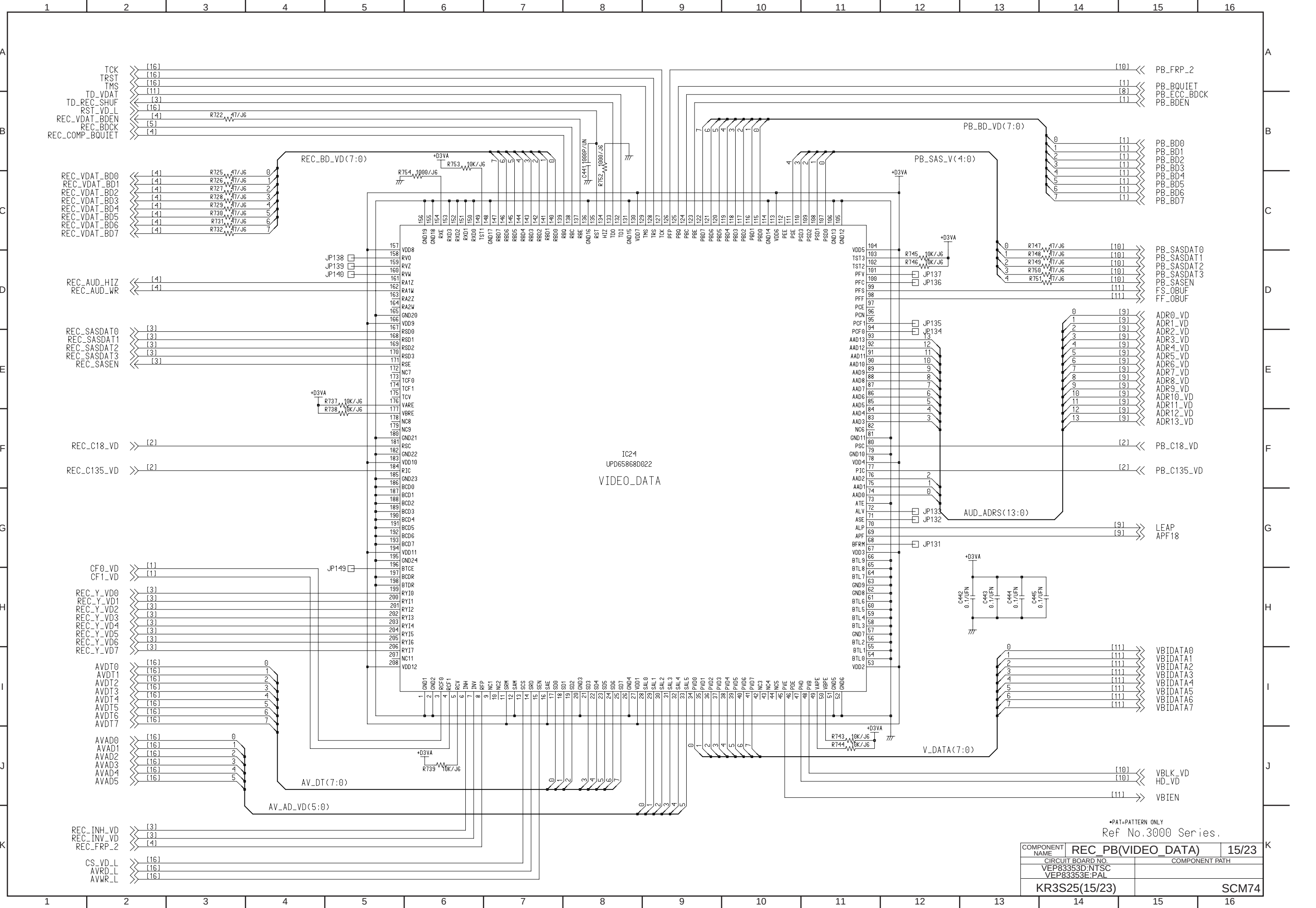


*PAT=PATTERN ONLY
Ref No.3000 Series.

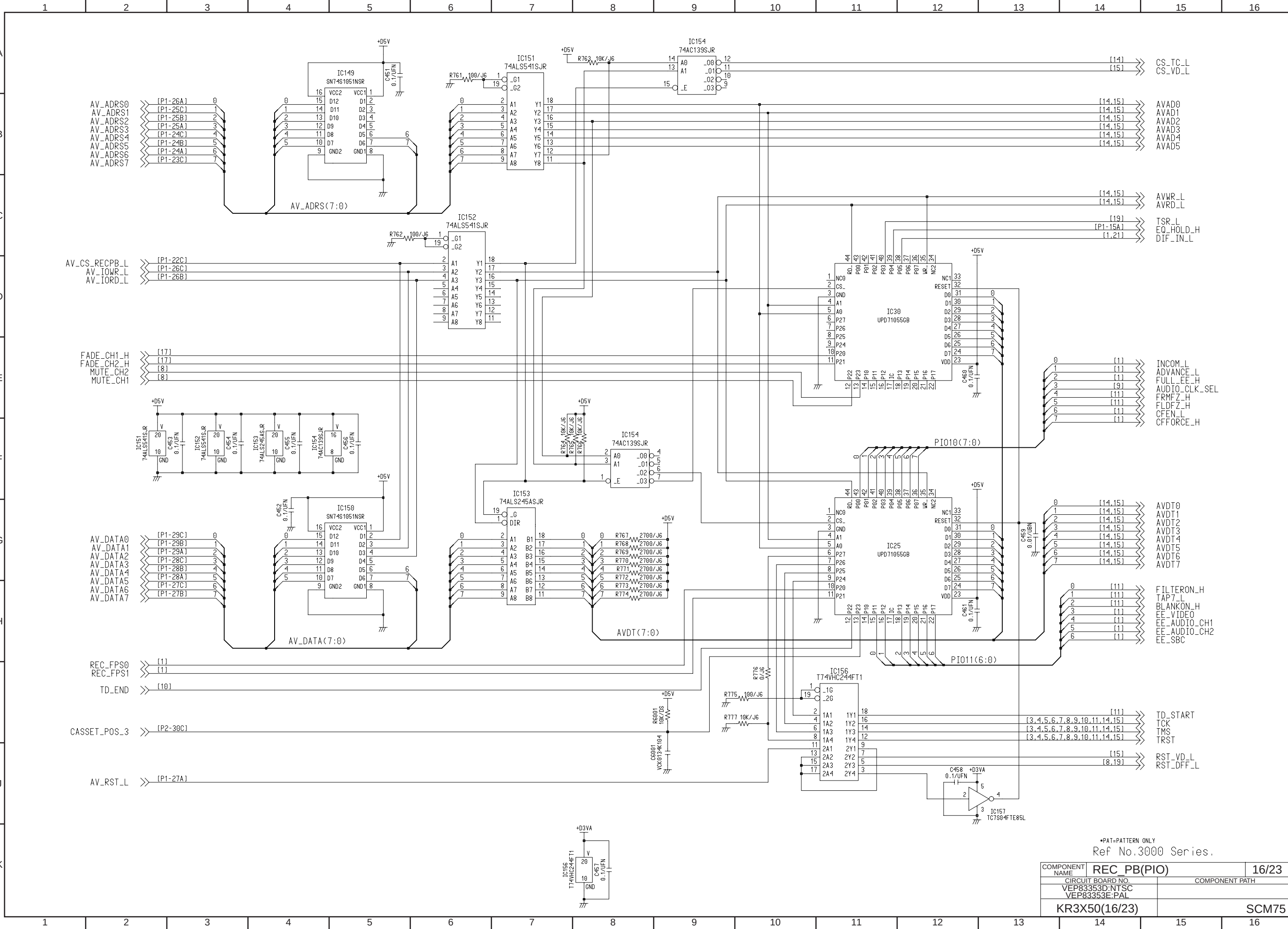
COMPONENT NAME	REC PB(PAL)	13/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(13/23)		SCM72



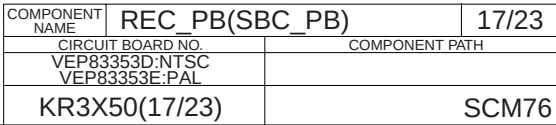
*PAT=PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(RECPB_CTRL)	14/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(14/23)		SCM73

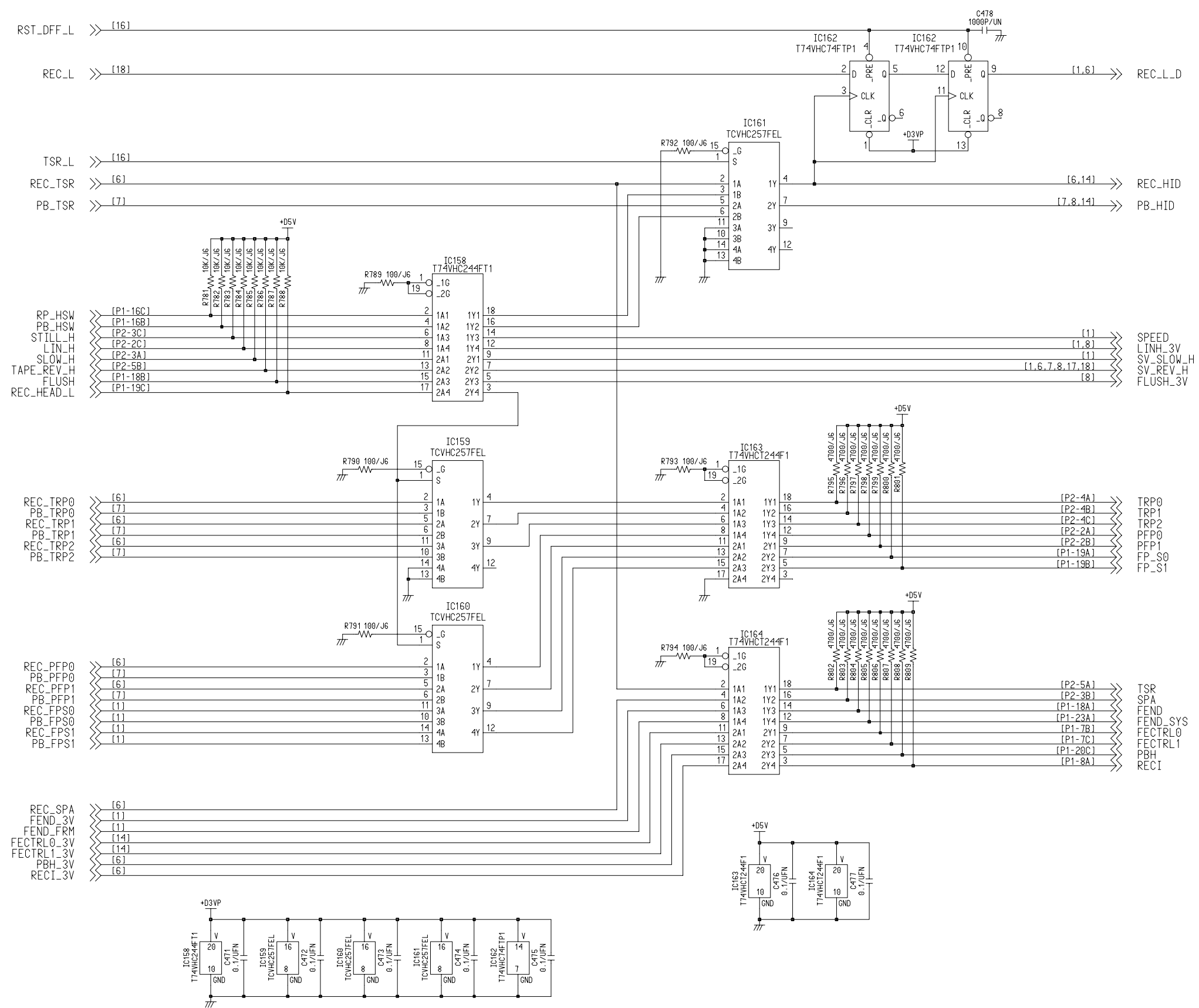


*PAT-PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(VIDEO_DATA)	15/23
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP83353D:NTSC		
VEP83353E:PAL		
KR3S25(15/23)	SCM74	

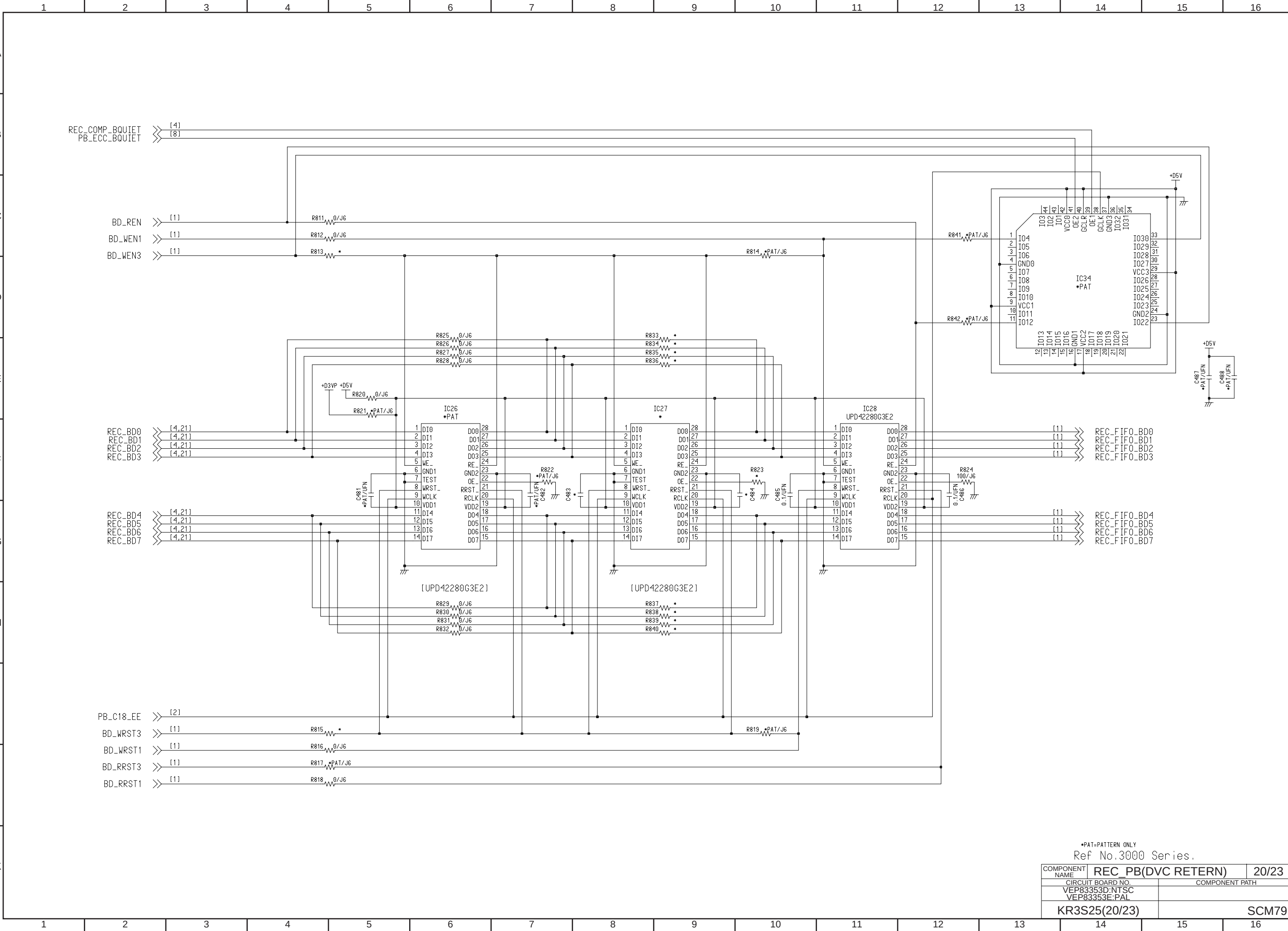


*PAT=PATTERN ONLY Ref No.3000 Series.		16/23
COMPONENT NAME	REC PB(PIO)	
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3X50(16/23)		SCM75

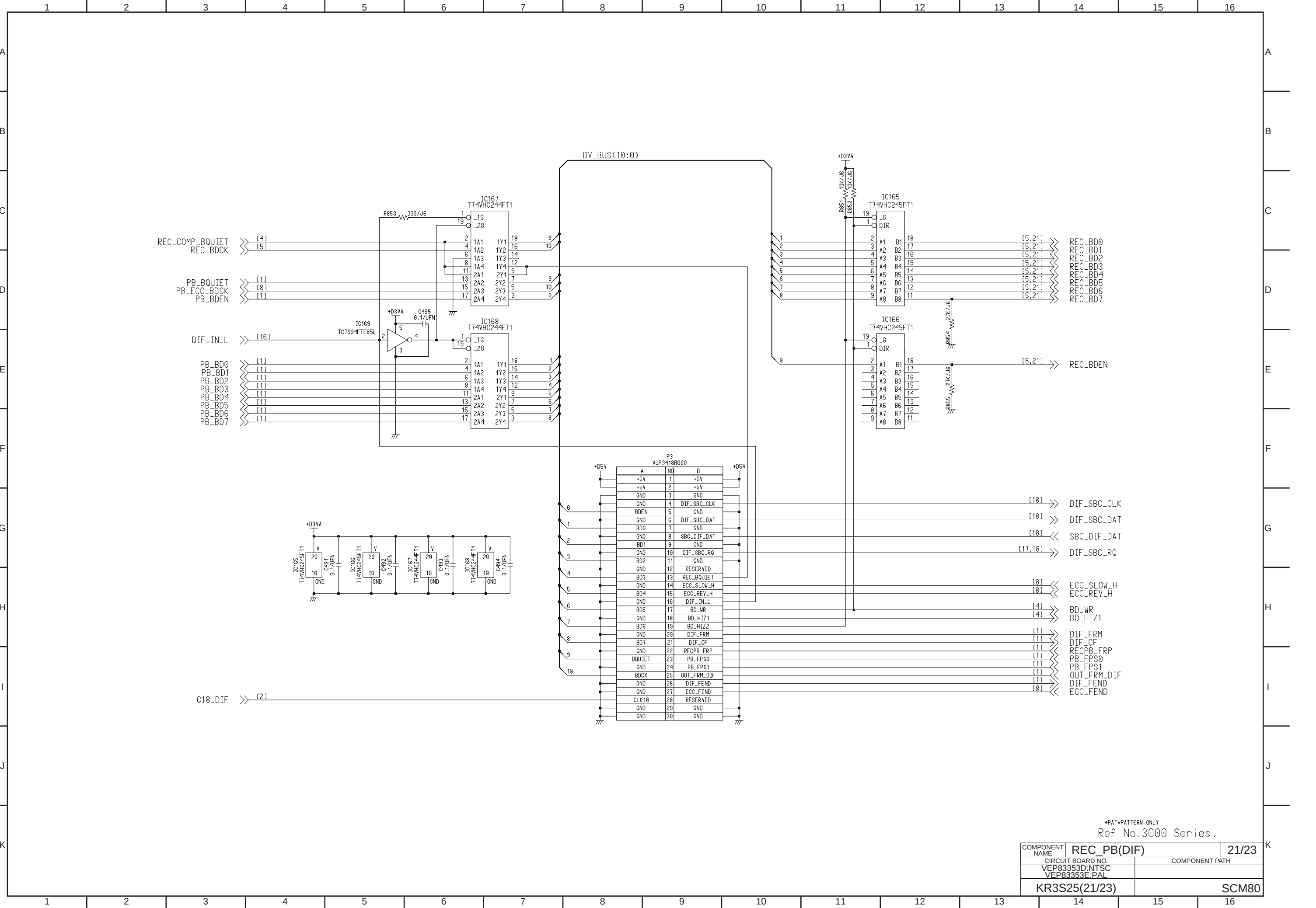




*PAT=PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(SERVO_SEPA)	19/23
CIRCUIT BOARD NO.	VEP83353D:NTSC	COMPONENT PATH
	VEP83353E:PAL	
KR3S25(19/23)		SCM78

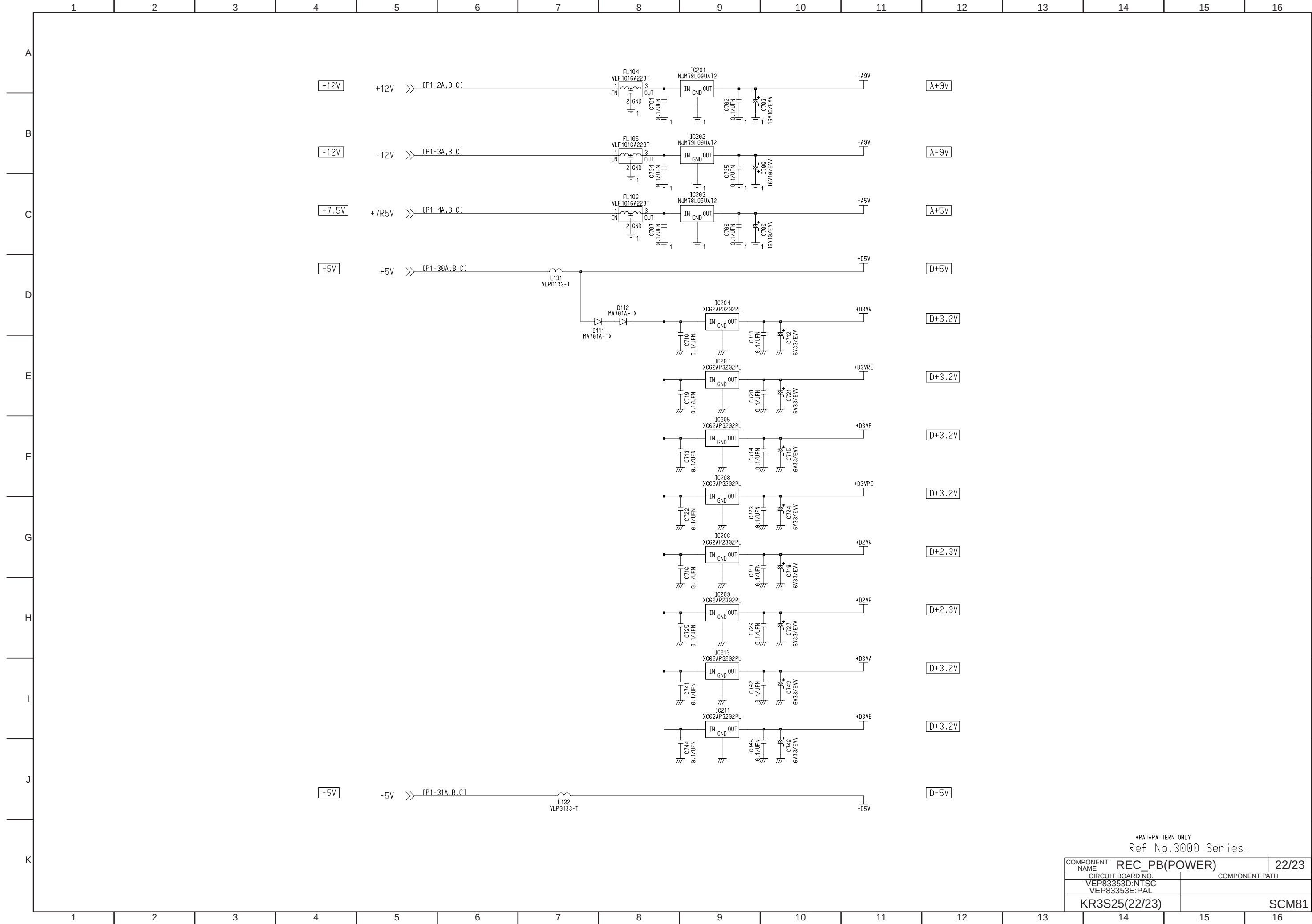


*PAT=PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC PB(DVC RETERN)	20/23
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP83353D:NTSC		
VEP83353E:PAL		
KR3S25(20/23)	SCM79	

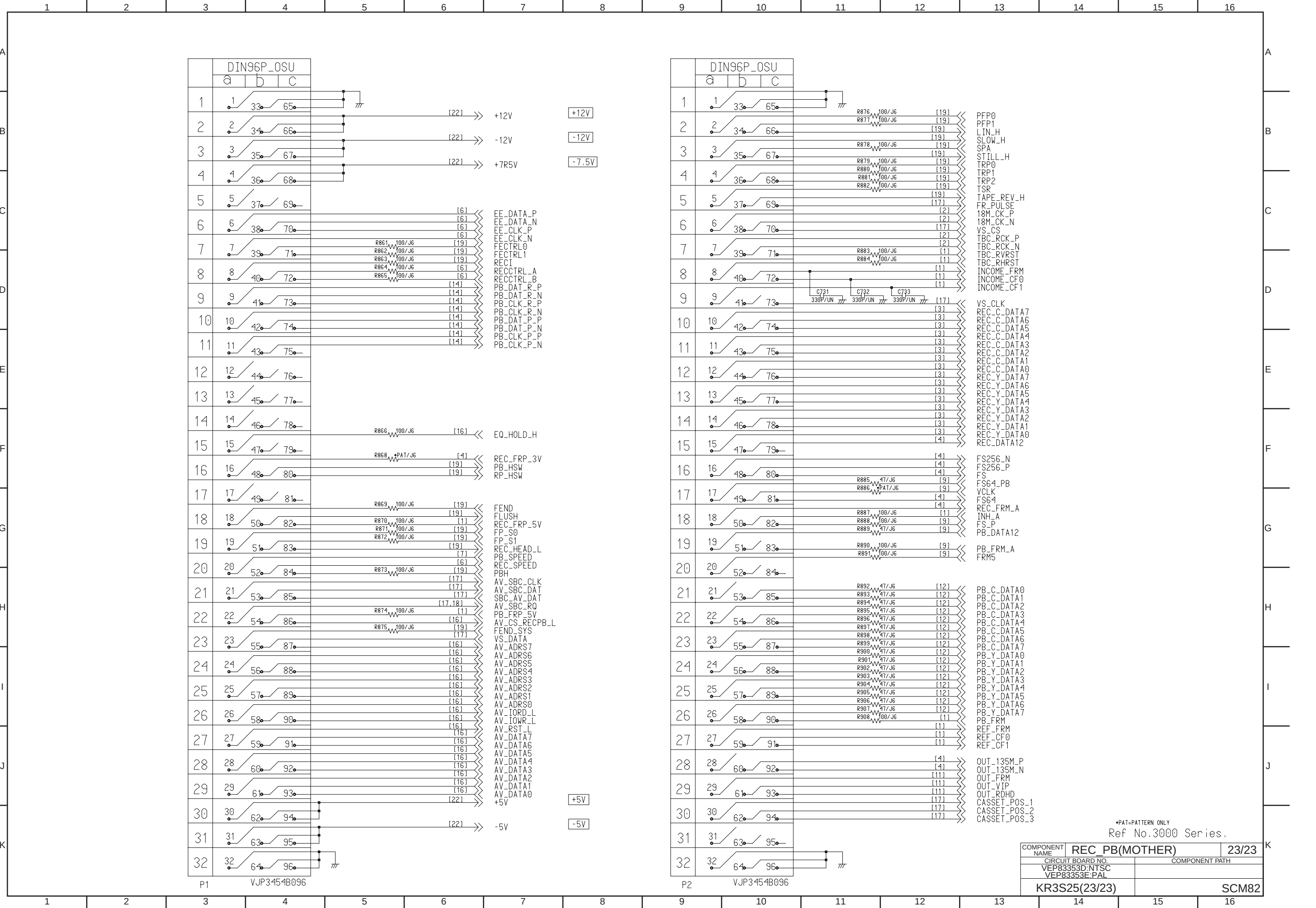


*PAT=PATTERN ONLY
Ref No.3000 Series.

COMPONENT NAME	REC PB(DIF)	21/23
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP83353D:NTSC		
VEP83353E:PAL		
KR3S25(21/23)	SCM80	



*PAT=PATTERN ONLY		
Ref No.3000 Series.		
COMPONENT NAME	REC_PB(Power)	22/23
CIRCUIT BOARD NO.	COMPONENT PATH	
VEP83353D:NTSC		
VEP83353E:PAL		
KR3S25(22/23)	SCM81	



COMPONENT NAME		REC PB(MOTHER)	23/23
CIRCUIT BOARD NO.		COMPONENT PATH	
VEP83353D:NTSC			
VEP83353E:PAL			
KR3S25(23/23)		SCM82	